Serial No. (Rev. 5/92) U.S. Department of Commerce Atty. Docket No. 09/171,697 Patent and Trademark Office **TBK-102-US** Comparable to Form PTO-1449 Applicants Boris Tabakoff, et al ALIMIDE CLOSURE CITATION National Filing Date Group 1612 (Use several sheets if necessary) October 23, 1998 unknown OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Ahern, K. von B., et al, "Enhancement of NMDA Toxicity and Calcium Responses by Chronic Exposure of Cultured Cortical M Neurons to Ethanol," Neuroscience Letters, 165, 211-214 (1994) K Brandao, F., et al., "Piracetam Impedes Hippocampal Neuronal Loss During Withdrawal After Chronic Alcohol Intake," Alcohol, 12(3), 279-288 (1995) Chandler, L., et al., "Chronic Ethanol Exposure Potentiates NMDA Excitotoxicity in Cerebral Cortical Neurons", Journal of T. Neurochemistry, 60(4), 1578-1581 (1993) Grant, K., et al., "Ethanol Withdrawal Seizures and the NMDA Receptor Complex," European Journal of Pharmacology, 176, 289-296 (1990) Ñ Hoffman, P., et al. "Glutamate Receptors in Alcohol Withdrawal-Induced Neurotoxicity", Metabolic Brain Disease, (10)1, 73-79 O Iorio, K., et al., "Glutamate-Induced Neurotoxicity is Increased in Cerebellar Granule Cells Exposed Chronically to Ethanol" European Journal of Pharmacology-Environmental Toxicology and Pharmacology Section, 248, 209-212 (1993) P Iorio, K., et al., Chronic Exposure to Cerebellar Granule Cells to Ethanol Results in Increased N-Methyl-D-Aspartate Receptor Function", Molecular Pharmacology, 41, 1142-1148 (1992) Khanna, J. M., et al., "Effect of NMDA Antagonists on Rapid and Chronic Tolerance to Ethanol: Importance of Intoxicated 0 Practice," Pharmacology Biochemistry and Behavior, 48(3), 755-763 (1994) Lenzi M.D. G. L., et al., "Early Treatment of Stroke with Monosialoganglioside GM-1 Efficacy and Safety Results of the Early R Stroke Trial", Stroke, 25(8), 1552-1558 (1994) S Maney, H., et al., "Glutamate-Induced Neuronal Death in Primary Cultures of Cerebellar Granule Cells: Protection by Synthetic Derivatives of Endogenous Sphingolipids", The Journal of Pharmacology and Experimental Therapeutics, 252(1), 419-427 (1990) T Manev, H., et al., "Abusive Stimulation of Excitatory Amino Acid Receptors: A Strategy to Limit Neurotoxicity", The FASEB Journal, 4, 2789-2797 (July, 1990) U Rabbani, M., et al., "Possible Involvement of NMDA Receptor-Mediated Transmission in Barbiturate Physical Dependence", British Journal of Pharmacology, 111, 89-96, (1994) V Schneider, PhD, J., et al. "GM1 Ganglioside Treatment of Parkinson's Disease: An Open Pilot Study of Safety and Efficacy", Neurology, 45, 1149-1154, (June, 1995) W Jaffee, J., "Drug Addiction and Drug Abuse", Ch. 22 in Goodman and Gilman's The Pharmacological Basis of Therapeutics, (Gilman A.G., et al. eds.), 522-573, Pergamon Press, New York (8th Ed. 1990) Х Rall, T., et al., "Hypnotics and sedatives: Ethanol," Ch. 17 in Goodman and Gilman's The Pharmacological Basis of Therapeutics, (Goodman, A.G., et al., eds), 436-462, Pergamon Press, New York, (8th ed., 1990) Ripley, T.L., et al., "Effects on Ethanol Withdrawal Hyperexcitability of Chronic Treatment with a Competitive N-Methyl-D-Y Aspartate Receptor Antagonist," The Journal of Pharmacological and Experimental Therapeutics, 272(1), 112-118 (1995) Z Szabó, G., et al., "The NMDA Receptor Antagonist Dizocilpine Differentially Affects Environment-Dependent and Environment-Independent Ethanol Tolerance," Psychopharmacology, 113, 511-517 (1994) ΑÀ Tabakoff, Boris., et al., "Biology of Tolerance and Dependence", Medical and Social Aspects of Alcohol Abuse, (Tabakoff et al. eds.), 187-220, Plenum Press, New York, (1983) BB Wallis, C., et al., "GM1 Ganglioside Reduces Ethanol Intoxication and the Development of Ethanol Dependence," Alcohol, 12(6), 573-580, (1995)

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					Applicants Boris Tabakoff, et al				
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